CLAIMS

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1. A pry bar, comprising:

an elongated arcuate lever having a front end, a rear end, a top surface, and a bottom surface, wherein the top surface and the bottom surface converge at the front end to form a sharp tip for wedging the pry bar underneath material that is to be removed;

a bifurcated claw disposed along the front end of said lever having a fastener receiving notch extending through the center of the bifurcated claw defining first and second fastener engaging members located on either side of the notch; and

a gripping member fixedly secured to the top surface of said lever.

2. The pry bar according to claim 1, wherein said gripping member comprises a handle having a horizontally disposed, generally cylindrical rod supported by a pair of support members vertically disposed along the top surface of said lever.

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3. The pry bar according to claim 2, wherein said vertically disposed support members are welded onto the top surface of said lever.

The pry bar according to claim 1, wherein said lever is a recycled car leaf spring.

A pry bar, comprising:

an elongated arcuate lever having a front end, a rear end, a top surface, and a bottom surface, wherein the top surface and the bottom surface converge at the front end to form a sharp tip for wedging the pry bar underneath material that is to be removed; and

a bifurcated claw disposed along the front end of said lever having a fastener receiving notch extending through the center of the bifurcated claw defining first and second fastener gripping members located on either side of the notch.

The pry bar according to claim 5, wherein said lever is a recycled car leaf spring.

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The pry bar according to claim 5, further comprising a 7. gripping member fixedly secured to the top surface of said lever.

The pry bar according to claim 7, wherein said gripping member is a handle having a horizontally disposed, generally cylindrical rod supported by a pair of support members vertically disposed along the top surface of said lever.

The pry bar according to claim 8, wherein said vertically disposed support members are welded onto the top surface of said lever.

A pry bar, comprising:

an elongated arcuate recycled car leaf spring having a front end, a rear end, a top surface, and a bottom surface, wherein the top surface and the bottom surface converge at the front end to form a sharp tip for wedging the pry bar underneath material that is to be removed;

a bifurcated claw disposed along the front end of said spring having a fastener receiving notch extending through the center of the bifurcated claw defining first and second fastener gripping members located on either side of the notch; and

- 11. The pry bar according to claim 10, wherein said gripping member is a handle having a horizontally disposed, generally cylindrical rod supported by a pair of support members vertically disposed along the top surface of said lever.
- 12. The pry bar according to claim 11, wherein said vertically disposed support members are welded onto the top surface of said lever.

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